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() continuation-in-part application

TITLE: Automation-Optimized Microarray Package

() Priority document(s) () (Other) (fee \$)

Figure 1 consists of 12 histograms arranged in a single row, labeled x_1 through x_{12} . Each histogram shows the frequency of non-zero elements in the vector x_k . The x-axis for all histograms is labeled x_k and has tick marks at 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, and 10. The y-axis is labeled 'count' and has tick marks at 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, and 10. The distributions are unimodal and shift to the right as k increases. The peak count for each distribution is as follows:

k	Peak Count
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
12	12

- Attach as First Page to Transmitted Papers -